In the Claims

The status of claims in the case is as follows:

1	1. [Currently amended] A method for maintaining
2	synchronization of ledger accounts between a back-end
3	procurement system and a front-end requisition and catalog
4	system on behalf of a plurality of customer companies of an
5	enterprise providing procurement services to a plurality of
6	company groups, each said company group including a
7	different plurality of said customer companies, comprising
8	the steps of:
9	associating a plurality of said customer companies
10	within a company group, said customer companies within
11	said company group using a same chart of accounts which
12	varies with respect to a chart of accounts associated
13	with a different company group of customer companies of
14	said enterprise;
15	maintaining a requisition and catalog system at each
16	said customer company;
17	maintaining said chart of accounts in said procurement
18	system at said enterprise;
19	periodically extracting from said chart of accounts,
20	account identification indicia and descriptive
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21		information for a given customer company;
22		communicating said account identification indicia and
23	·	descriptive information to said requisition and catalog
24		system for each said customer company of a given
25		company group;
26		at said requisition and catalog system, storing said
27		indicia and information in a data store of valid
28		general ledger accounts associated with said company
29		group for said given customer company;
30		associating commodity codes with said account
31		identification indicia;
32		pushing commodity code/account identification
33		associations to all other companies in said company
34		group of said given <u>customer</u> company;
35	•	responsive to a user request for a requisition of a
36		commodity, providing a selection list of valid account
37		codes and descriptions authorized for purchase by users
38		from companies within said company group.
	2.	[Canceled]
	3.	[Canceled]
1	4.	[Currently amended] A procurement accounting system

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2	for a plurality of customer companies of an enterprise
3	providing procurement services to a plurality of company
4	groups, each said company group including a different
· 5	plurality of said customer companies, comprising:
6	a back-end procurement system;
7	a front-end requisition and catalog system;
8	a first chart of accounts store maintained in said
9	procurement system;
10	a second chart of accounts maintained in said
11	requisition and catalog system of a given customer
12	company within a given group of customer companies
13	which differs from a chart of accounts for a different
14	group of said customer companies;
15	an extract utility at said procurement system for
16	periodically extracting from said first chart of
17	accounts, account identification indicia and
18	descriptive information for a given company;
19	an update utility at said requisition and catalog
20	system for associating said account identification
21	indicia with commodity codes and company group codes;
22	a data store for storing said indicia and information;

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23	a company group table for storing company identifiers	
24	associated with each of a plurality of company group	
25	codes;	
26	said update utility further for pushing to all	
27	companies within a company group code associations of	
28	commodity codes and account identification indicia	
29	entered for a given company within said company group	
30	codes; and	
31	an output device responsive to a user request for a	
32	purchase of a commodity for displaying a selection list	
33	of valid account codes and descriptive information for	
34	said company group code.	
	6. [Canceled]	
	7. [Canceled]	
1	8. [Currently amended] A program storage device readable	
2	by a machine, tangibly embodying a program of instructions	
3	executable by a machine to perform method steps for	
4	maintaining synchronization of ledger accounts between a	
5	back-end procurement system and a front-end requisition and	
6	catalog system on behalf of a plurality of customer	
7	companies of an enterprise providing procurement services to	

said method steps comprising:

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a plurality of company groups, each said company group

including a different plurality of said customer companies,

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TT	associating a plurality of customer companies within a
12	company group, said customer companies within said
13	group using a same chart of accounts which differs from
14	a chart of accounts for a different group of said
15	<u>customer</u> companies;
16	maintaining a chart of accounts in said procurement
17	system;
18	periodically extracting from said chart of accounts,
19	account identification indicia and descriptive
20	information for a given company;
21	communicating said indicia and information to said
22	requisition and catalog system of said given company;
23	at said requisition and catalog system, storing said
24	indicia and information in a data store of valid
25	general ledger accounts associated with said company
26	group code for said given customer company;
27	associating commodity codes with said account
28	identification indicia;
29	pushing commodity code/account identification
30	associations to all other companies in said company
31	group of said given <u>customer</u> company; and
32	responsive to a user request for a requisition of a
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33	commodity, providing a selection list of valid account
34	codes and descriptions authorized for purchase by users
35	from companies within said company group.
1	9. [Currently amended] A computer program product or
2	computer program element for maintaining synchronization of
3	ledger accounts between a back-end procurement system and a
4	front-end requisition and catalog system on behalf of a
5	plurality of customer companies of an enterprise providing
6	procurement services to a plurality of company groups, each
7	said company group including a different plurality of said
8	customer companies according to method steps comprising:
9	associating a plurality of companies within a company
10	group, companies within said group using a same chart
11	of accounts which differs from a chart of accounts for
12	a different group of said companies;
13	maintaining a chart of accounts in said procurement
14	system;
15	periodically extracting from said chart of accounts,
16	account identification indicia and descriptive
17	information for a given <u>customer</u> company;
L8	communicating said indicia and information to said
19	requisition and catalog system;
20	at said requisition and catalog system, storing said

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21	indicia and information in a data store of valid
22	general ledger accounts associated with said company
23	group code for said given <u>customer</u> company;
24	associating commodity codes with said account
25	identification indicia;
26	pushing commodity code/account identification
27	associations to all other companies in said company
28	group of said given <u>customer</u> company;
29	responsive to a user request for a requisition of a
30	commodity, providing a selection list of valid account
31	codes and descriptions authorized for purchase by users
32	from companies within said company group.

- 10. [Canceled]
- 11. [Canceled]

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